Equipment/System Name

Contractor Name and Logo

Date Revised: dd MMM yy

VENDOR DESCRIPTION

Paragraph description of equipment/system

Area for picture of equipment/system

Insert HIGH QUALITY image here - At least 300 ppi at this size

Product Manager Robotic & Unmanned Sensors
Telephone: (732) 427-5827 / DSN 987
Fax: (732) 427-5072 / DSN 987
e-mail: SFAE-IEWS-NV-RUS@iews.monmouth.army.mil

Business Category:

Seismic

Power Source		Environmental	
Sensors -40°C +20°C	X COTS XV lithium batteries 30 days @ XXX activations/day @ 45 days @ XXX activations/day @	High Temp Low Temp Altitude Humidity Immersion Sand/Dust Salt Fungus Shock/Vibe EMI/EMC	+XX°C -XX°C (Monitor -XX°C) XXXX ft (operating) XXXX ft (transit) XX% relative humidity per MIL-STD-810E Withstands X hrs in 1m H_2O at XX°C differential Resistant in XX-knot winds per MIL-STD-810E Resistant per MIL-STD-810E, Method 509.2 Resistant to XX days growth period Random vibration, drop test & loose cargo test/MIL-STD-810E Complies w/MIL-STD-461A, Level CE06, RE02, RE02.1, RS03
Supplemental Battery Box	X COTS XV lithium batteries Additional XX days mission life		
Monitor -25°C +20°C	X COTS XV lithium batteries 7 days @ XXX activations/day @ 12 days @ XXX activations/day @		

Sensor	Description	Detection	Size/Weight	Features
Seismic	Employs a sophisticated algorithm to classify targets as personnel, wheeled or tracked vehicles based on combined seismic signatures	Tracked Vehicle 0-XXm Wheeled Vehicle 0-XXm Personnel 0-XXm	XXmm x XXmm x XXmm Weight: X.X kg	■ Passive detection ■ Covert operation ■ Low false alarm rate ■ Quiescent until activated by targets ■ Operates on COTS batteries ■ Low power DSP

Device	Description	Message Type	Size/Weight	Features
Monitor	Provides the capability to display sensor transmissions. Can be used to relay sensor data to an external digital display via built-in RS-232 port.	XX-bit XX-bit XX/XX-bit	XXmm x XXmm x XXmm Weight: X.X kg	■ VHF XXX-XXX MHz ■ XXX channels ■ LPI/LPD ultra-short burst transmissions ■ X-watt transmitters Xkm range (XXkm airborne)

Equipment/System Name

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Maturity of the Equipment/System –

NSN –

Required. Choose one: C&TD, SDD or P&D

Date Revised: dd MMM yy

CURRENT EQUIPMENT/SYSTEM PROGRAMS

- USA –
- USMC –
- USSOCOM –

ANTICIPATED EQUIPMENT/SYSTEM PROGRAMS

- PM RUS –
- USN –
- USAF –

CURRENT APPLICATIONS OF EQUIPMENT/ SYSTEM

- Brigade intelligence operations
- Special operations
- Rear battle

ANTICIPATED APPLICATION OF EQUIPMENT/ SYSTEM

- The only fully militarized

ACTIVE CONTRACTS WITH THE U.S. GOVERNMENT FOR THIS EQUIPMENT/ SYSTEM

- USAF – Wright Patterson AFB
  Contract # XXXX
  Contract Type:
  Contract End Performance Period: XXX 20XX
  Contract Amount:
  Obligated Amount:
  Gov't POC (Name and Title), (XXX) XXX-XXX
  email: xxx@yyy.zzz
  Facsimile: (XXX) XXX-XXXX

- USMC – Quantico, VA
  Contract # XXXX
  Contract Type:
  Contract End Performance Period: XXX 20XX
  Contract Amount:
  Obligated Amount:
  Gov't POC (Name and Title), (XXX) XXX-XXX
  email: xxx@yyy.zzz
  Facsimile: (XXX) XXX-XXXX

PREVIOUS CONTRACTS WITH THE U.S. GOVERNMENT FOR THIS EQUIPMENT/ SYSTEM

- USN – Norfolk, VA
  Contract # XXXX
  Contract Type:
  Contract End Performance Period: XXX XXXX
  Contract Amount:
  Gov't POC (Name and Title), (XXX) XXX-XXX
  email: xxx@yyy.zzz
  Facsimile: (XXX) XXX-XXXX

DATE ENTERED FULL RATE PRODUCTION

- Month/Year

COST FOR

- One unit – $xxxx
- Fifty units – $xxxx
- One hundred units – $xxxx
- Five hundred units – $xxxx
- One thousand units – $xxxx

LEAD TIME REQUIRED

- One unit – xx days
- Fifty units – xx months
- One hundred units – xx months
- Five hundred units – xx months
- One thousand units – xx months

(Corporation Name)
(Address)
(Address)
http://www.xxxx

For more information, please contact:

(Individual's Name)
(Title)
Telephone: (XXX) XXX-XXXX
Facsimile: (XXX) XXX-XXXX
e-mail: xxx@yyy.zzz